

CLAIMS:

What is claimed is:

1. A clamp remover, comprising:
 - a first engaging member configured to engage a clamp;
 - a second engaging member configured to engage the clamp;
 - a first interface member coupled to the first engaging member; and
 - a second interface member coupled to the second engaging member.
2. The clamp remover of claim 1, wherein the clamp is a wire clamp.
3. The clamp remover of claim 1, wherein the clamp remover is constructed of a material selected from the group consisting of glass fibers, metals, alloys, plastics, and ceramics.
4. The clamp remover of claim 1, further comprising a reset member, wherein the reset member is configured to disengage at least one of the first engaging member and the second engaging member from the clamp.
5. The clamp remover of claim 4, wherein the reset member is coupled to at least one of the first engaging member and the second engaging member.
6. The clamp remover of claim 4, wherein the reset member is coupled to at least one of the first interface member and the second interface member.

7. The clamp remover of claim 4, wherein the reset member comprises at least one of a biased member, a hydraulic member and a pneumatic member.
8. The clamp remover of claim 1, further comprising:
 - a first support member coupled to the first engaging member and the first interface member; and
 - a second support member coupled to the second engaging member and the second interface member.
9. The clamp remover of claim 8, wherein at least one of the first support member and the second support member includes an elastic material selected from the group consisting of a natural high polymer, a synthetic high polymer and a modified high polymer.
10. The clamp remover of claim 1, further comprising a third interface member, wherein the third interface member is coupled to the first engaging member and the second engaging member.
11. The clamp remover of claim 1, wherein the first engaging member comprises a third interface member and wherein the third interface member couples the first engaging member to the second engaging member.

12. The clamp remover of claim 1, wherein the second engaging member comprises a third interface member and wherein the third interface member couples the first engaging member to the second engaging member.

13. The clamp remover of claim 1, further comprising an actuating member configured to provide at least one of a first force and a second force.

14. The clamp remover of claim 13, wherein the actuating member comprises:
a first cavity member, wherein the first cavity member is configured to receive the first interface member;

a second cavity member, wherein the second cavity member is configured to receive the second interface member;

a reset member, wherein the reset member is configured to disengage at least one of the first engaging member and the second engaging member from the clamp;
and

at least one of a force generating member and a force transferring member.

15. The clamp remover of claim 14, wherein at least one of the force generating member and the force transferring member include at least one of a mechanical member, an electromechanical member, a biased member, a hydraulic member and a pneumatic member.

16. The clamp remover of claim 13, wherein the first force is applied to the first interface member and the second force is applied to the second interface member.

17. The clamp remover of claim 13, wherein the actuating member is one of locally controlled and remotely controlled.

18. The clamp remover of claim 13, wherein the first force is in opposition to the second force and the second force is in opposition to the first force.

19. A clamp remover, comprising: /
a first engaging member configured to engage a clamp;
a second engaging member configured to engage the clamp;
an actuating member configured to provide at least one of a first force and a second force;
a first interface member coupled to the first engaging member and the actuating member;
a second interface member coupled to the second engaging member and the actuating member;
a reset member configured to disengage at least one of the first engaging member and the second engaging member from the clamp;
a first support member coupled to the first engaging member and the first interface member; and

a second support member coupled to the second engaging member and the second interface member.

20. A clamp remover comprising:

a first engaging means configured to engage a clamp;

a second engaging means configured to engage the clamp;

a first interface means, wherein the first interface means is coupled to the first engaging means; and

a second interface means, wherein the second interface means is coupled to the second engaging means.